

ABSTRACT OF THE DISCLOSURE

Embodiments of the invention provide a method, computer system, and program product for mapping data from a data source to a data destination. An embodiment of the method comprises providing a plurality of separate components, operating in series between the data source and the data destination, for performing defined functions to map the data from the source to the destination. A first of the components reads data from the data source, and a second of the components receives the data from the first of the components and processes the read data. The second component includes a formatter converting selected dates from a first format to a second format. A third of the components receives the data from the second of the components and loads the processed data into the data destination. The method further comprises a system administrator updating the components during use of the components.